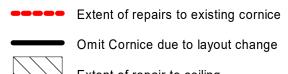


CEILINGS LEGEND



Extent of repair to ceiling

---- Existing Cornice (types vary)

Cornice where applicable:



Existing ceiling rose / ceiling decoration to be retained and restored where necessary

Proposed Feature Lighting based on Thorlux Hi-Bar (TBC with Engineer) - for other lighting layouts refer to engineer's drawing

Proposed ceilings type:

- Existing / Repaired Lathe and Plaster Ceiling
- Existing Acoustic Ceiling
- Existing Ceiling Unknown Finish
- Existing Exposed Soffit
- Existing Fabric Ceiling
- Existing Plasterboard Ceiling
- n/a
- Out of Scope
- Proposed Acoustic Ceiling
- Proposed Exposed Painted Soffit
- Proposed Exposed Painted Soffit with Rafts
- Proposed Moisture Resistant Plasterboard Ceiling
- Proposed Plasterboard
- Proposed Plasterboard / Repair Original (TBC)
- Proposed Plasterboard with Rafts
- Proposed Suspended Access Plank Ceiling

Proposed Suspended Tile Ceiling

Note:

- Drawing to be read in conjunction with 15 series
- demolition RCPs Where repairs are noted this is a high level review of each room using the AHR 'TrueView' model, further • interrogations will be needed to be made relating to the removal of minor elements such as conduits, wiring, lighting etc as repairs will be required in these locations also
- Existing / Repaired Lathe and Plaster Ceiling where • applicable cornice to be repaired as shown and where necessary paint stripped back to cornice and repaired as noted in the specification
- Exposed original stair soffits to be repaired as necessary. • For proposed stair soffit information refer to 24 series.

Relevant SKA Requirements (refer to NBS and Gordon Square (4620) SKA assessment (Design Stage) report: D20 - responsibly sourced timber

- D22 low GWP insulation
- D29 acoustic design in accordance with BB93 etc.
- M04 insulation
- M10 ceiling materials

Extent of area of acoustic absorption - refer to acoustician's report - raft areas to to be added to applicable areas and coordinated with lighting

| P05 | (S3) Listed Building Application Submission | | 18.11.21 | JH | GO |
|-------------------|--|-----------------------|------------|-------------------|-----------|
| P04 | (S3) Listed Buildnig Application update for client approval | | 16.11.21 | JH | GO |
| P03 | (S3) Listed Building Application update for client approval | | 03.11.21 | JH | GO |
| P02 | (P1) Planning Submission | | 22.09.2020 | AM | GO |
| P01 | (S3) Pre planning application issue for client sign approval | | 21.07.2020 | AM | HT |
| Rev | Description | | Date | Dr by | App by |
| original by HB | | date created 07/16/20 | | approved by HB | |



AHR Architects Ltd Vintry Building Wine Street Bristol BS1 2BD United Kingdom

T +44(0)117 9299146 E bristol@ahr.co.uk **www.ahr.co.uk**

client name Birkbeck University of London Gordon Square, London drawing Planning - Level B1 - Reflected Ceiling Plan computer file C:\Revit Projects\BRK-AHR-GS-XX-M3-A-Central_Jonathan.Hore.rvt plot date project number scale 2019.00916.000 1:100 @A′ drawing number rev issue status BRK-AHR-GS-B1-DR-A-35-051 P05 P1 This drawing is to be read in conjunction with all related drawings. All dimensions must be checked and verified on site before commencing any work or producing shop drawings. The originator should be notified immediately of any discrepancy. This drawing is copyright and remains the property of AHR.